WHAT IS CLAIMED IS:

1.   A communication network operable to provide a secure communication environment comprising:

a communication device operable to request the secure communication environment;

a communication server operable to be coupled to the initiating device; and

the communication server operable to enable the secure communication environment.

2.   The network of Claim 1 further comprising:

a destination device operable to communicate information via the secure communication environment; and

wherein the communication device comprises an initiating device operably coupled to the destination device.

3.   The network of Claim 1 wherein the server further comprises a database having at least one reference identifying an algorithm.

4.   The network of Claim 1 wherein the communication device comprises a storage medium operable to store at least one algorithm to be used in association with the secure communication environment.

5.   The network of Claim 1 wherein the communication server further comprises at least one algorithm operable to be communicated to the communication device.

6.   The network of Claim 1 wherein the communication device comprises a telephone.

7.   The network of Claim 1 wherein the communication device comprises a wireless communication device.

8.   The network of Claim 1 wherein the communication device comprises a computer system.

9.   The network of Claim 1 further comprising the communication server operable to communicate information via the secure communication environment.

10.   The network of Claim 2 further comprising the server operable to determine if the initiating device and the destination device are operable to communicate via the secure communication environment.

11.   The network of Claim 2 wherein the communication server further comprises at least one algorithm operable to be communication to the destination device.

12.   The network of Claim 2 wherein the initiating device is operable to communicate via the secure communication environment and the destination device is operable to communicate via a non-secure communication environment.

13. The network of Claim 2 further comprising a switching network operable to couple the initiating device and the destination device.

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14.   A method for providing a secure communication
environment comprising:
        determining availability of the secure
communication environment in response to a request by a
5   communication device; and
        providing a reference to the communication
device operable to be used in association with enabling
the secure communication environment.

10   15.   The method of Claim 14 further comprising:
        identifying an algorithm operably associated
with an initiating device and a destination device; and
        providing the reference associated with the
algorithm to enable to secure communication environment
15   by the initiating device and the destination device.

16.   The method of Claim 14 further comprising
communicating an algorithm associated with the reference
to a communication device operable to deploy the
20   algorithm to provide the secure communication
environment.

17.   The method of Claim 14 further comprising
enabling the secure communication environment between the
25   communication device and a communication server using an
algorithm.

18.   The method of Claim 14 further comprising
enabling the secure communication environment between an
30   initiating using an algorithm.

19. The method of Claim 14 further comprising processing information via a communication server using an algorithm.

5   20. The method of Claim 14 further comprising communicating information via a non-secure communication environment.

21. A communication device operable to communicate via a communication network comprising:

a user interface operable to initiate communication with a communication server coupled to the communication network; and

a processor operable to process information based upon an algorithm identified by the communication server.

22. The communication device of Claim 21 further comprising the algorithm stored within a storage medium.

23. The communication device of Claim 21 wherein the processor may be operable to deploy the algorithm to provide the secure communication environment.

24. The communication device of Claim 21 wherein the processor may be operable to communicate with a destination device operable to process information in association with the algorithm.

25. The communication device of Claim 22 wherein the storage medium is operable to store an algorithm communicated by the communication server.

26. The communication device of Claim 21 further comprising a computer system.

27. The communication device of Claim 21 further comprising a telephone.

28. The communication device of Claim 21 further comprising a wireless communication device.

29. The communication device of Claim 28 comprises

5 a cordless telephone.

30. A method for providing a secure communication environment using a communication device comprising:

initiating communication with a communication server to request a secure communication environment; and

5   processing information based upon an algorithm identified by the communication server to provide the secure communication environment.

31. The method of Claim 30 further comprising

10   requesting service from the communication server.

32. The method of Claim 30 further comprising receiving an instruction from the server identifying the algorithm.

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33. The method of Claim 30 further comprising identifying a destination device operable to be coupled to the communication device.

20   34. The method of Claim 33 further comprising processing information received by the destination device based upon the algorithm.

35. The method of Claim 30 further comprising

25   deploying the algorithm in association with a telephone.

36. The method of Claim 30 further comprising deploying the algorithm in association with a computer system.

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37.   The method of Claim 30 further comprising deploying the algorithm in association with a wireless communication device.

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38. A system for providing a secure communication environment using a communication device comprising:

means for initiating communication with a communication server; and

5   means for processing information by the initiating device based upon an algorithm identified by the communication server.

39. The system of Claim 38 further comprising means
10 for identifying a destination device operable to be coupled to the communication device.

40. The system of Claim 38 further comprising means for processing information based upon an algorithm
15 operable to be used by the initiating device and the destination device.

41.   A communication network operable to provide a
secure communication environment comprising:

an initiating device operable to request the
secure communication environment;

5   a destination device operable to communicate
information via the secure communication environment; and

a communication server operable to be coupled
to the initiating device to determine if the initiating
device and the destination device are operable to

10   communicate via the secure communication environment.